

Patent Application for: FUEL CELLS COMPRISING LAMINAR FLOW INDUCED DYNAMIC CONDUCTING INTERFACES, ELECTRONIC DEVICES COMPRISING SUCH CELLS, AND METHODS EMPLOYING SAME

Inventor: Larry J. Markoski *et al.*

Attorney Docket No.: 09800240-0030

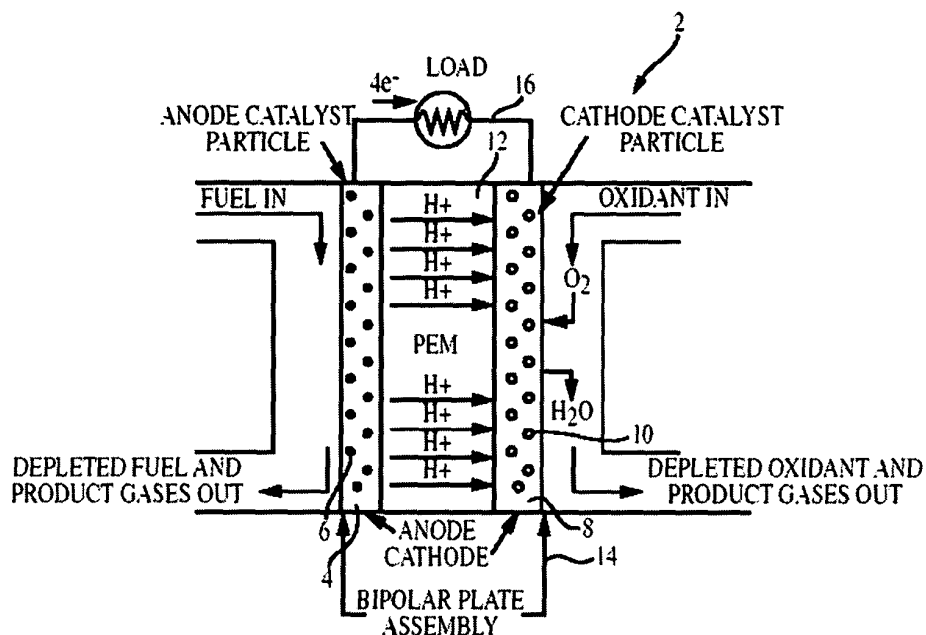


FIG. 1

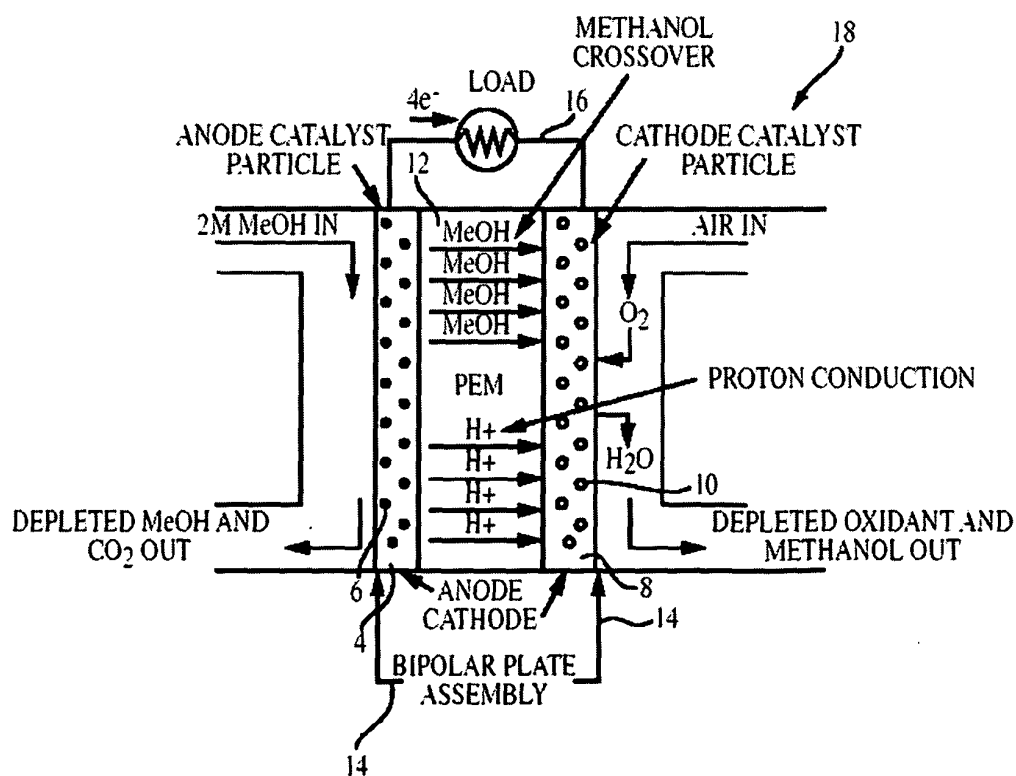


FIG. 2

Patent Application for: FUEL CELLS COMPRISING LAMINAR FLOW INDUCED DYNAMIC
CONDUCTING INTERFACES, ELECTRONIC DEVICES COMPRISING SUCH CELLS, AND
METHODS EMPLOYING SAME

Inventor: Larry J. Markoski *et al.*
Attorney Docket No.: 09800240-0030

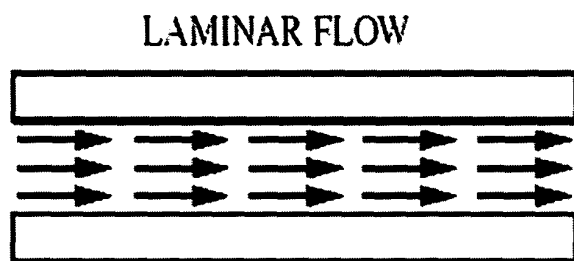


FIG. 3

T-JUNCTION

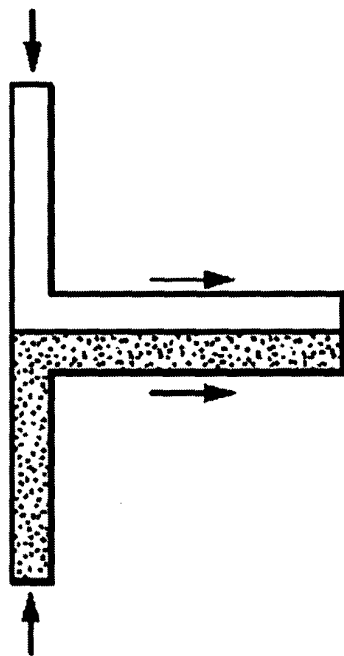


FIG. 4

5

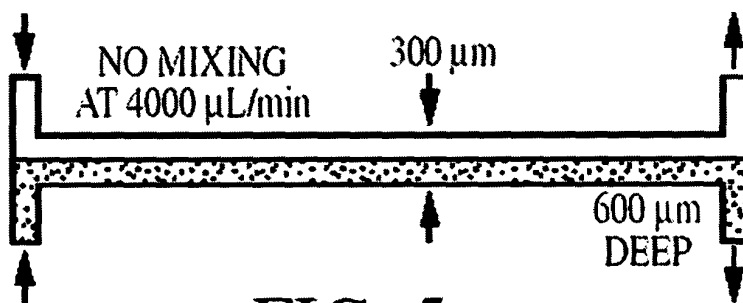
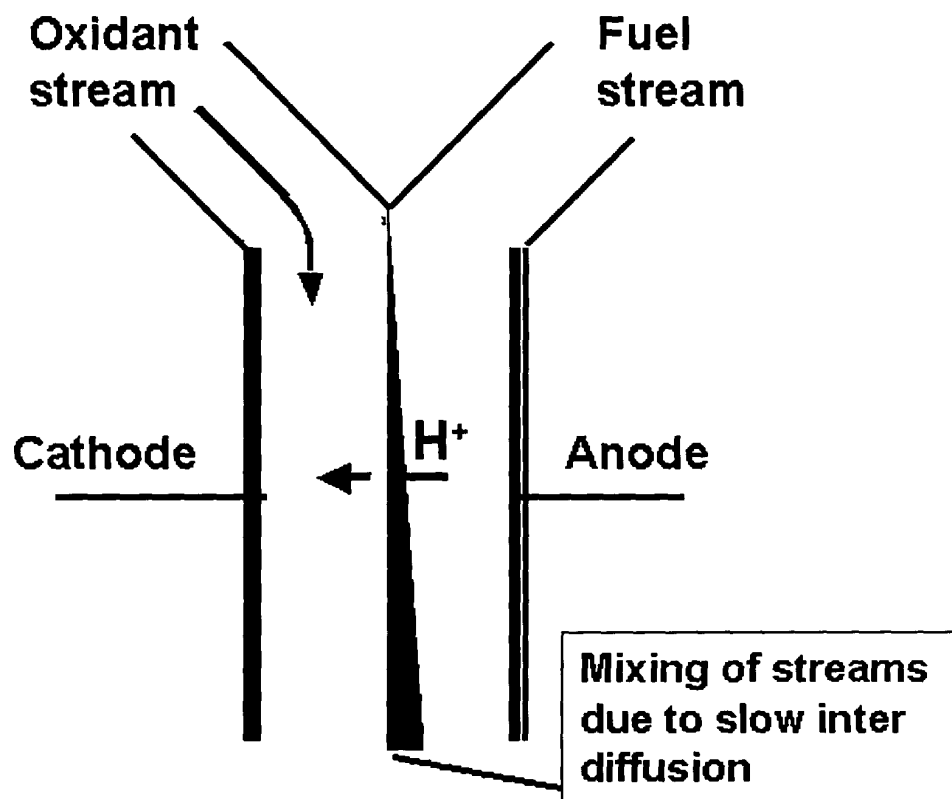


FIG. 5

5



10

Figure 6

Patent Application for: FUEL CELLS COMPRISING LAMINAR FLOW INDUCED DYNAMIC CONDUCTING INTERFACES, ELECTRONIC DEVICES COMPRISING SUCH CELLS, AND METHODS EMPLOYING SAME

Inventor: Larry J. Markoski *et al.*

Attorney Docket No.: 09800240-0030

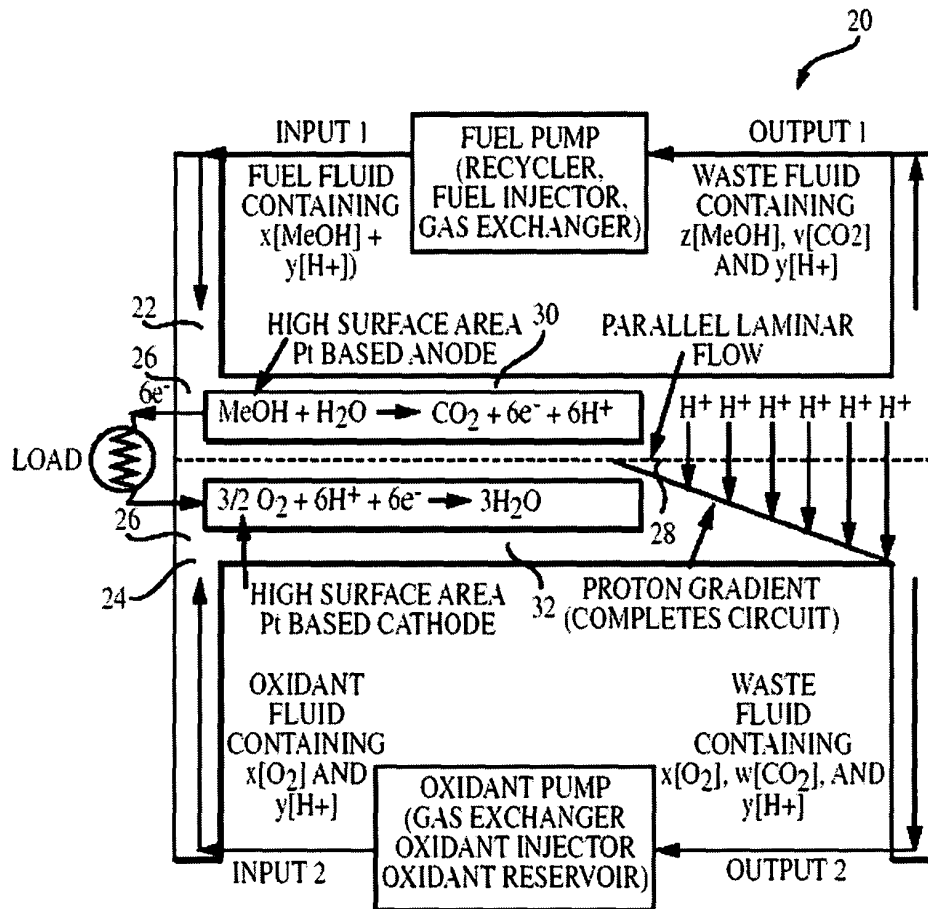


FIG. 7

Patent Application for: FUEL CELLS COMPRISING LAMINAR FLOW INDUCED DYNAMIC
CONDUCTING INTERFACES, ELECTRONIC DEVICES COMPRISING SUCH CELLS, AND
METHODS EMPLOYING SAME

Inventor: Larry J. Markoski *et al.*

Attorney Docket No.: 09800240-0030

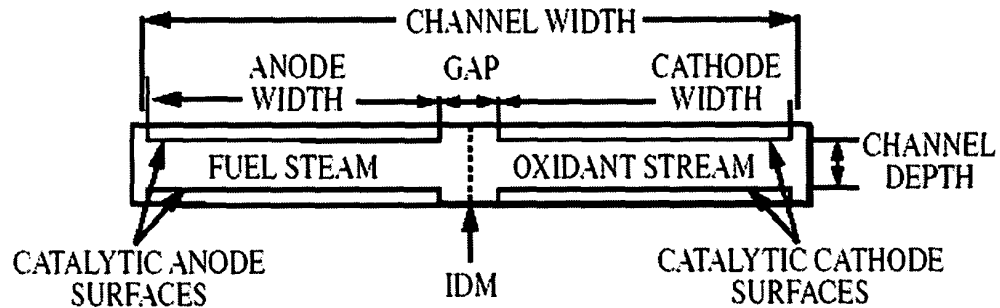


FIG. 8A

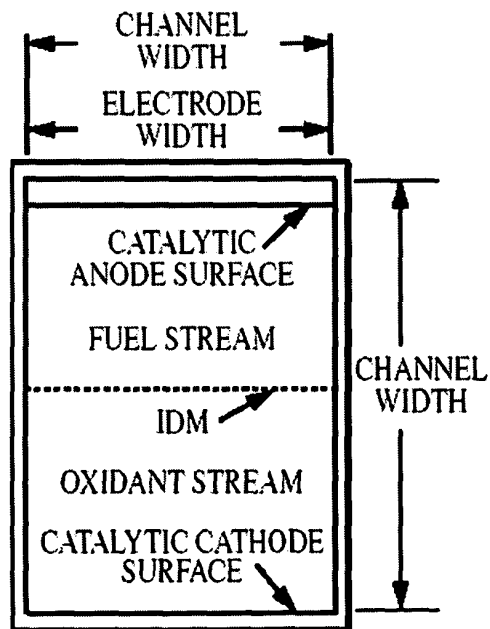


FIG. 8B

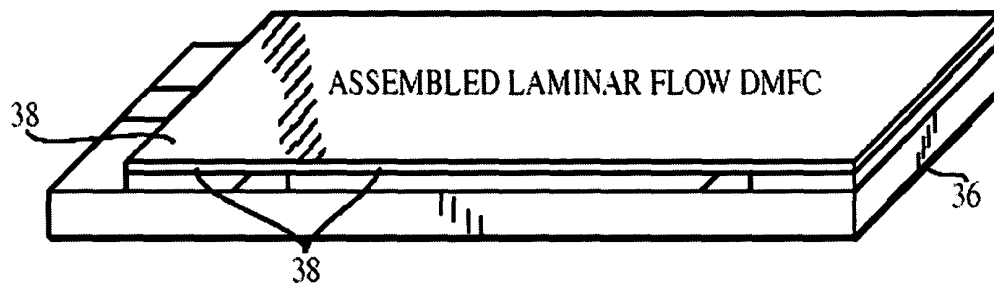


FIG. 9

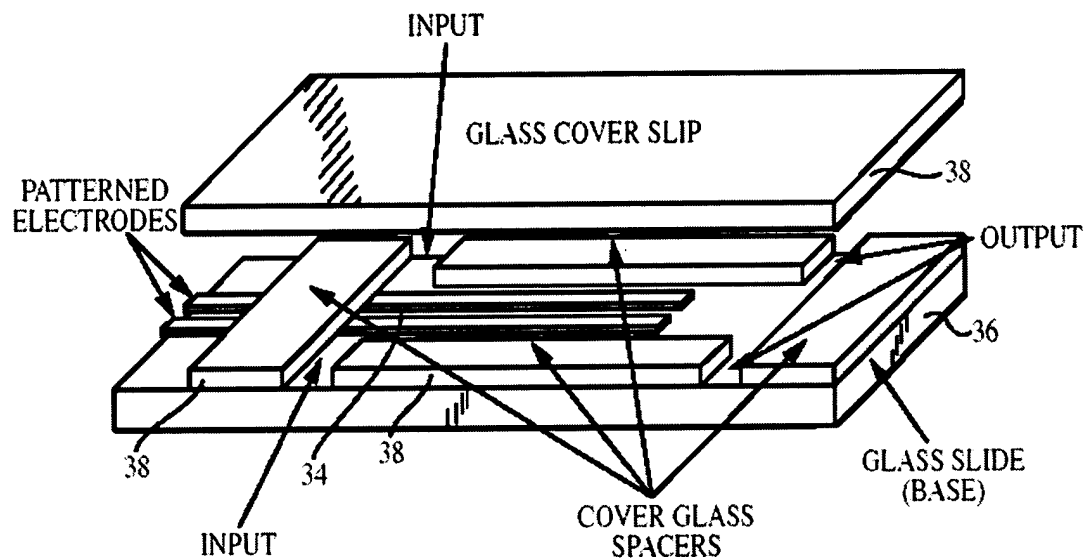


FIG. 10

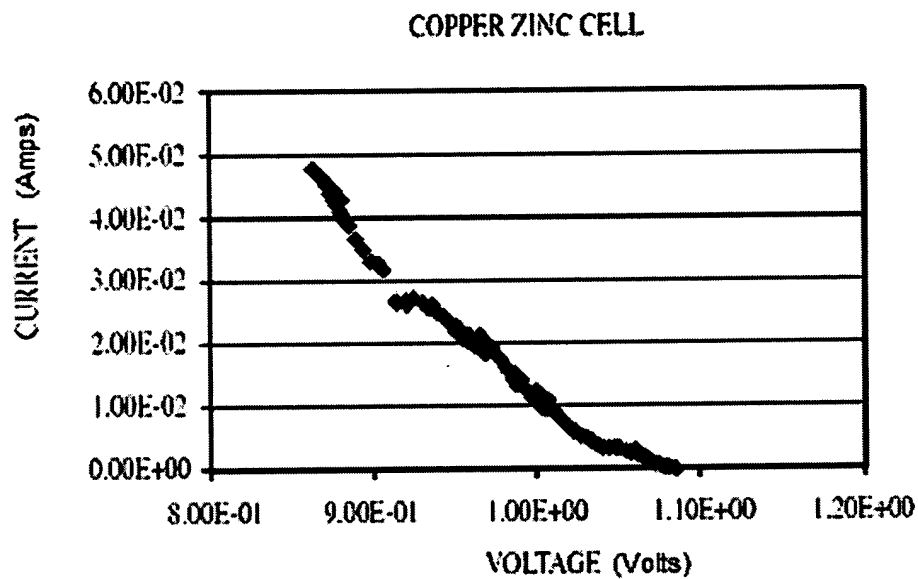


FIG. 11

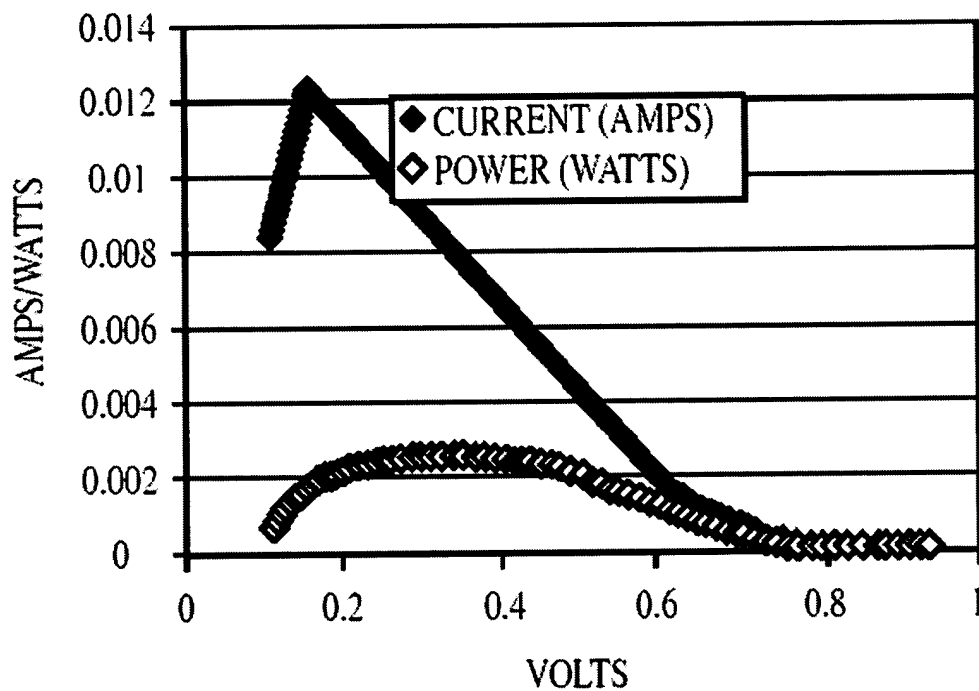
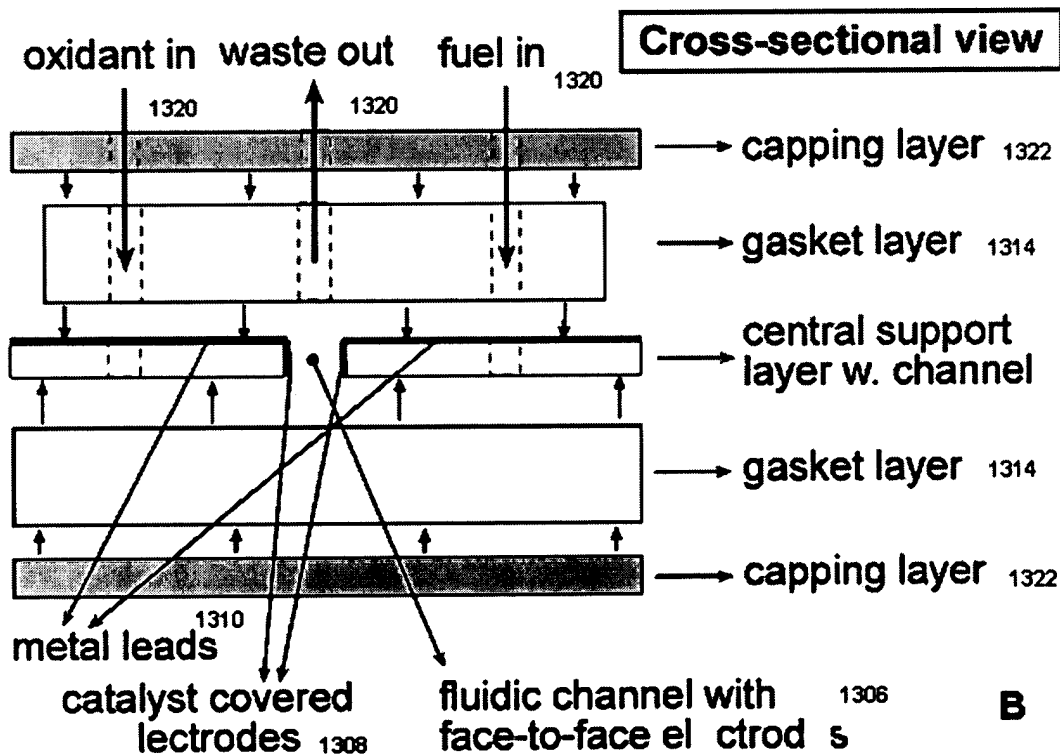
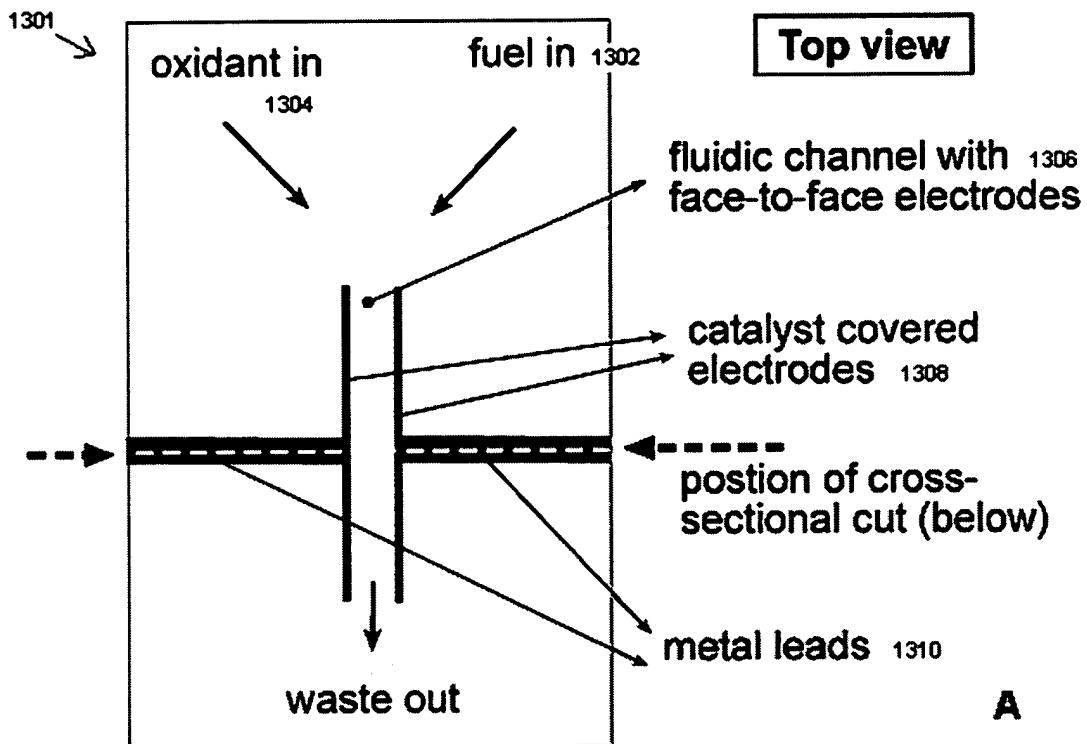
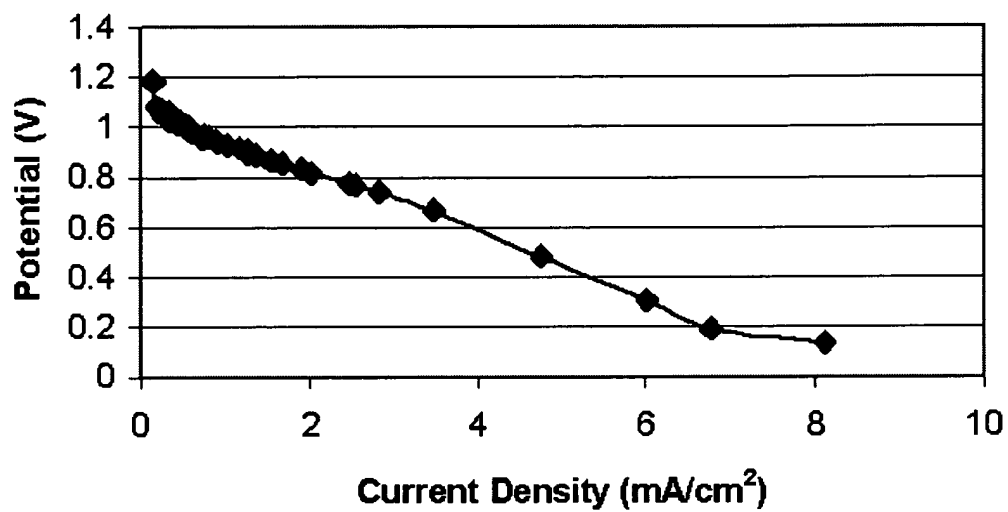


FIG. 12

Figure 13



Figur 14



5

Figure 15

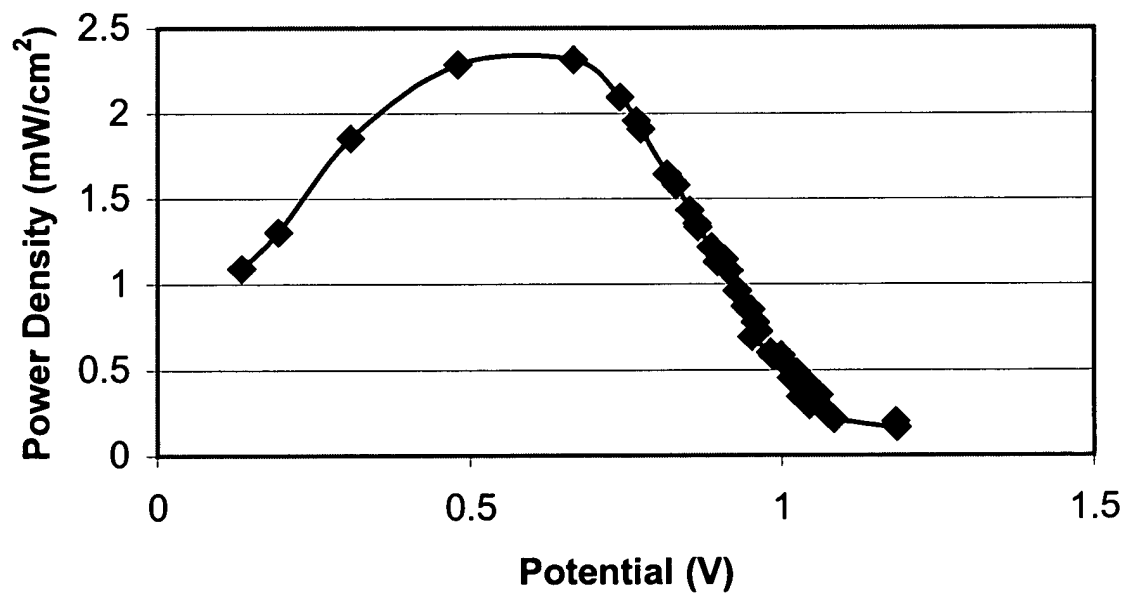


Figure 16

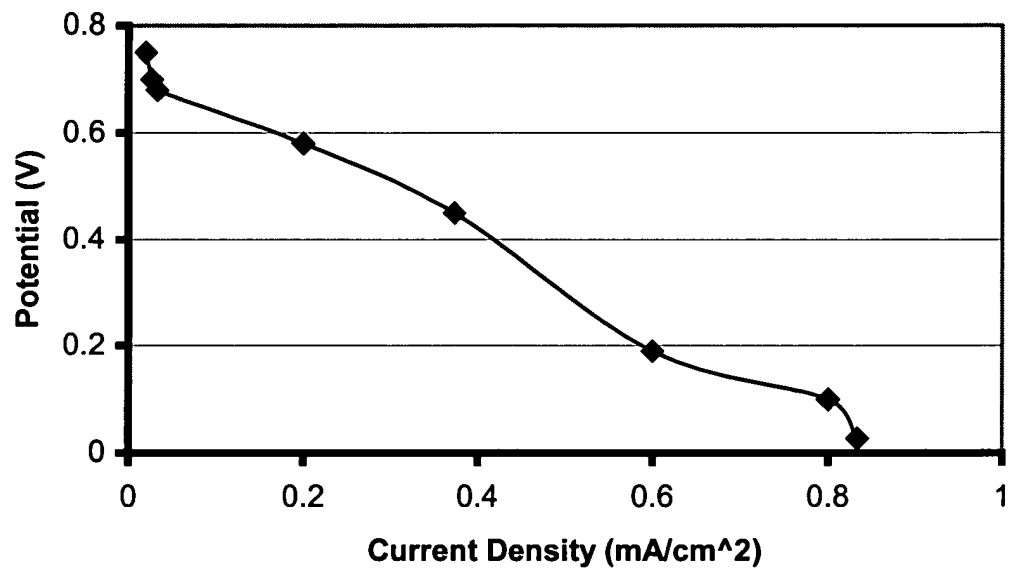
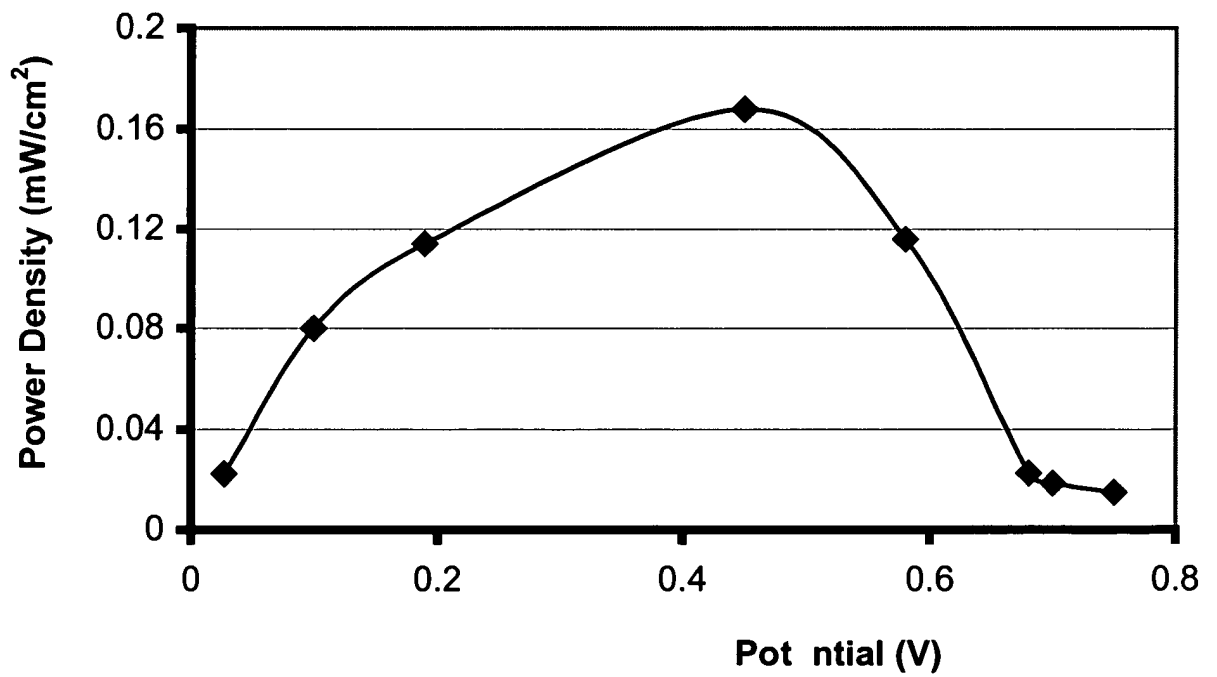
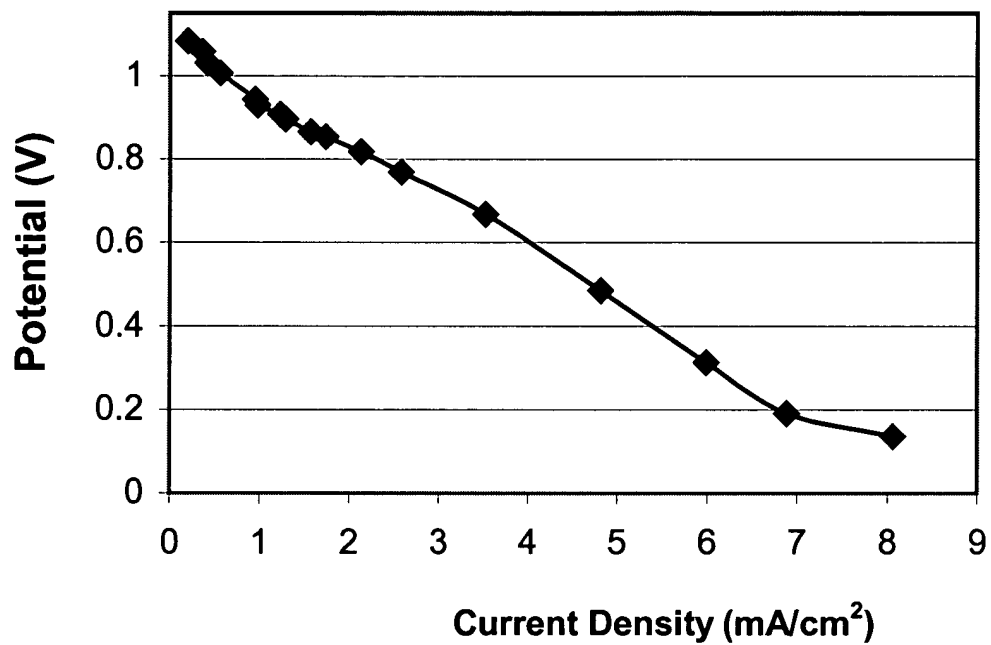


Figure 17



Figur 18



5

Figure 19

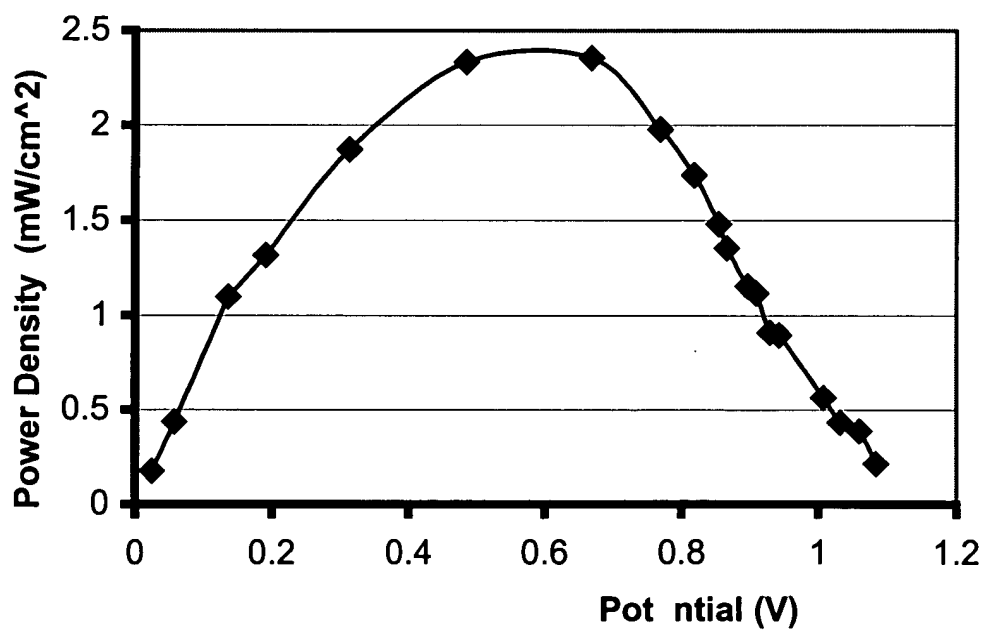


Figure 20

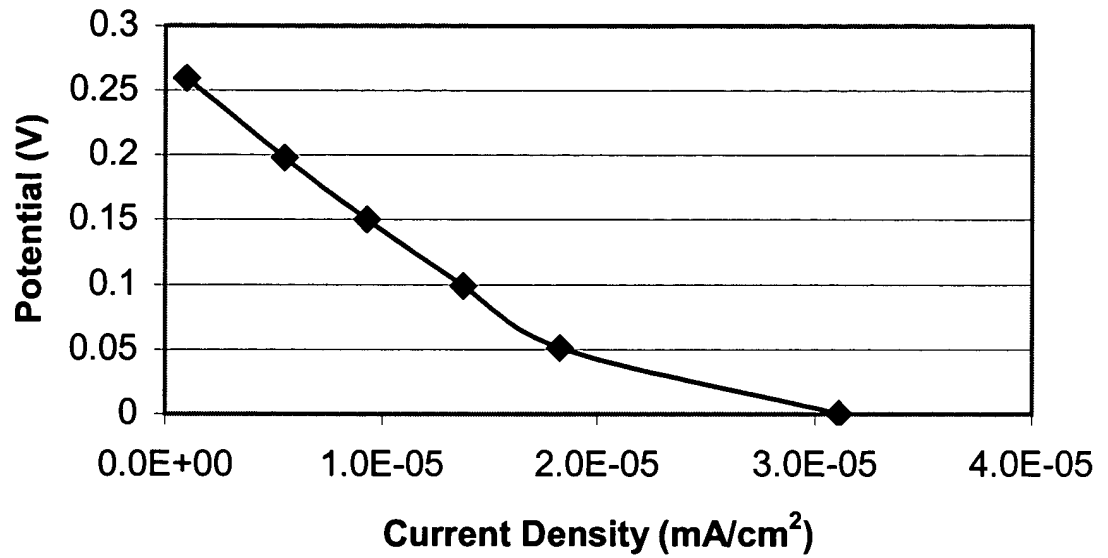


Figure 21

